300

#### OCCUPATION OF PATIENTS ADMITTED.

		Fe-	1		Fe-
Occupation.	Male.	male.	Occupation.	Male.	male.
Attorney			Machinist	3	•••
Barber		• • •	Milliner	•••	5
Bartender	3		Miner	Ţ	• • •
Brakeman	2		Miscellaneous outdoor work	15	
Butcher	2.	• • •	Painter	1	•••
Carpenter	8	• • •	Printer	6	1
Chemist	i	• • •	Pullman porter	1.0 T	•••
Chaufeur	Z	•••	Salespeople	16	5 10
Cigarmaker		1	Seamstress	•••	
City fire department		• • •	Steamfitter	3	•••
Civil engineer		• • •	Stenographer	13	6 17
Clergyman	28	ii	Student	13	
Clerk and bookkeeper			Tailor	*	•••;
Cook		30	Teamster	9	*
Domestic	•••		Telephone and telegraph	•	• • •
Electrician		• • •	operator	0	- 1
Engineer, locomotive Factory operative		•••	Trained nurse	4	1
Farmer		_	Traveling salesman	··· <u>·</u>	
Home work	30	16	Watchmaker	7	• • • •
Housewife		43	Watermaker		<u> </u>
			Totals	185	153
Laborer	-	• • •	10tais	100	TOD

#### TABLE NO. 3.

### CASES TREATED IN SANATORIUM AT THE EXPENSE OF COUNTIES, FROM THE OPENING OF THE SANATORIUM TO AUGUST 1, 1910.

	Num-		Num-
County.	ber	County.	ber.
Aitkin	1	Nicollet	1
Anoka	1	Norman	2
Benton	1	Pine	1
Blue Earth	3	Ramsey	84
Brown	3	Renville	1
Clearwater	1	Roseau	1
Crow Wing	1	St. Louis	3
Douglas	2	Stearns	1
Hennepin	20	Wadena	1
Hubbard	3	Washington	1
Itasca	2	Wright	1
Lyon	2	Yellow Medicine	1
marshall	3		
Mille Lacs	2	Total	. 144
Morrison	1		

The above table shows that 30.9 per cent of all patients treated in the sanatorium, to date, have been supported, wholly or in part, by counties.

# State Hospital for Crippled and Deformed Children

December 31, 1909.

The Honorable State Board of Control.

Dear Sirs: Herewith is respectfully submitted the report of the State Hospital for Crippled and Deformed Children for the twelve months ending December 31, 1909. On the following pages will be found a carefully prepared exhibit of the professional concerns of the hospital, together with other tabulated statistics necessary for your information.

I again beg to call your attention to the recommendation made in last year's report, that some action be taken by your honorable board to secure an appropriation for the erection of a new hospital building on the property presented by this city and county to the state, for that purpose, some two years ago.

It seems unnecessary for me to tell you that the present structure occupied by these little patients is entirely inadequate in every particular for the purposes for which it is used.

The property to the east of the hospital included in the donation would make a splendid hospital site, considered from every point of view, especially for an institution caring for this class of patients. If the state should conclude to build on it, I think, it would be found on comparison, that few hospitals of any kind have been fortunate enough to secure a site having so many advantages.

In the operation of this department the state is maintaining one of its greatest and most practical charities, one from which the beneficiary of its philanthropy and munificence receives the most substantial and material aid. It is not an uncommon occurrence for children to be brought to this hospital for treatment, who, because of their diseases or deformities, would remain helpless and hopeless dependents, to leave the institution after a course of treatment cured of their maladies and with their deformities corrected; physically and mentally prepared to take on the burdens and responsibilities of life, an undertaking sufficiently important to warrant the state in providing means to meet all reasonable demands, and we are of the opinion that a demand for a new building is a most reasonable one.

I desire to call your attention to the urgent necessity for a wire screened cottage to provide for the outdoor care and treatment of our tuberculous children. The old structure which we used for that purpose was last year condemned by your visiting committee, and has been removed from the grounds. There is ample space in front of the state building for the cottage and in order that we may get the benefit of it during all of the season, its erection should be begun at once.

Our grateful acknowledgments are due Dr. Arthur J. Gillette and his assistants for their unswerving and faithful service, also to the other officers and employes of this department for their faithful co-operation in advancing its interest.

We are indebted to many friends for numerous gifts of fruit, flowers, periodicals and toys, as well as several musical entertainments that have in no small measure contributed to the comfort and welfare of our patients.

Assuring you of my appreciation of the courteous consideration which I have received at your hands, I am,

Very truly yours,
ARTHUR B. ANCKER, M. D.,
Superintendent State Hospital for Crippled and Deformed Children.

#### STATISTICAL TABLES.

NUMBER OF PATIENTS RECEIVED INTO HOSPITAL FOR TREATMENT SINCE DATE OF FIRST ADMISSION, OCTOBER 27, 1897,

#### TO DECEMBER 31, 1909.

Year 1 Year 1 Year 1 Year 1 Year 1 Year 1 Year 1 Year 1 Year 1 Year 1	1897 1898 1899 1900 1901 1901 1902 1903 1908 1908 1909 1908 1908 1908 1908 1909	Male. 15 15 17 23 23 19 25 28 30 35 31 28	Female.  2 14 11 13 21 8 22 20 25 20 21 19 25	Total. 3 29 30 44 31 45 53 50 56 50 58
Tota	als	293	221	514

#### AGE AT TIME OF ADMISSION.

	Male.	Female.	Total.
Under 1 year	6	6	12
Over 1 year and under 2 years	12	11	23
Over 2 years and under 3 years	25	17	42
Over 3 years and under 4 years	27	25	52
Over 4 years and under 5 years	-18	18	36
Over 5 years and under 6 years	19	11	30
Over 6 years and under 7 years	13	13	26
Over 7 years and under 8 years	$\bar{2}1$	13	34
Over 8 years and under 9 years	<b>19</b>	7	26
Over 9 years and under 10 years	25	17	42
Over 10 years and under 11 years	11	îò	21
Over 11 years and under 12 years	16	īĭ	. 27
	28	18	46
Over 12 years and under 13 years	12	12	24
Over 13 years and under 14 years	14	13	27
Over 14 years and under 15 years	12	13	28
Over 15 years and under 16 years	15	19	40
Over 16 years and under 17 years	ž	4	тì
Over 17 years and under 18 years	3	T	4
Over 18 years and under 19 years	1	**:	Ţ
Over 20 years	1	1	Z
Totals	293	221	514

NUMBER OF PATIENTS DISCHARGED FROM OCTOBER 27, 1897, TO DECEMBER 31, 1909.

MalesFemales	235 175
Total	410

#### REPORT OF SURGEON IN CHARGE.

December 31, 1909.

State Board of Control, State Capitol, St. Paul, Minn.

Gentlemen: Herewith find a report in detail of the work done at the Minnesota State Hospital for Indigent, Crippled and Deformed Children, and the results. Table No. 1, in full to December 31, 1909. Tables No. 3 and No. 4 give the details of the work of the last year. We feel that the year just past has been the most successful and encouraging of any period during our existence.

Should we make an attempt to give the names of all the doctors and nurses who have given their valuable time and attention to the children the list would be too long for the space allotted. We have had the services of prominent specialists in nervous diseases, eye and ear, nose and throat and children's diseases, for the mere asking.

The physicians throughout the state who have referred cases to us have been most painstaking and kind in giving us preliminary reports of their patients, and have aided in every way possible in getting them to our institution. Many of the physicians throughout the state accompany their patients to the hospital, and I presume if the truth were known, in many instances we would find that they pay for the transportation of their patients out of their own pockets.

Dr. Ancker, your superintendent, aside from his own personal supervision, has supplied us with a special house surgeon who devotes his entire time to the children and we must certainly mention the valuable services of Dr. N. G. Mortensen, our house surgeon.

The St. Paul Board of Control, aside from supplying the usual attendant nurses has provided a supervising nurse, Miss Anna Franklin, who devotes all of her time to the state ward. This has added greatly to the comfort and well being of the little ones. Notwithstanding all of this, Mrs. Campbell, the superintendent of nurses, continues her interest in the work, and Miss Edwards, the matron, does all in her power to make the children well and happy by planning recreations such as Christmas and other festivities, rides in the fresh air, theater and picnic parties, etc. The outings have been made possible through the kindness of St. Paul people who own automobiles and who give the children long rides in the country, the house doctor and nurses acting as attendants on these excursions.

We appreciate the services rendered by Dr. W. A. Dennis, who acts as visiting surgeon; Dr. W. R. Ramsey, whom we consult for the various acute children's diseases; Dr. A. C. Heath, who attends to their nose and throat diseases; Dr. Thomas McDavitt, who treats their eye and ear affections; Dr. C. E. Riggs and Dr. A. W. Dunning, whom we frequently consult for the nervous diseases of the children; Dr. J. M. Armstrong, who advises us as to their skin diseases, and Dr. James Gilfillan in medical cases.

Many of the children are very much in need of the industrial school, and we feel very anxious to have the country home and industrial school opened as soon as possible. Then, as soon as a patient no longer requires hospital aid he can be transferred to the country sanitarium for further

building up of his general health and, most important of all, for an industrial education to fit him for an occupation in after life.

There are a great many indigent children in the state who are receiving no benefit, whatever, from our institution or any other institution in the state, as they are suffering from deformities which cannot be helped by any treatment, but who are bright, have some use of their limbs, and should be taught some trade adapted to their disability in an industrial school.

You will notice by consulting our detailed report that considering the number of children we have and the diseases from which they are suffering, mostly tuberculous diseases, and deformities resulting from infantile paralysis, the percentage of the death rate is very low. Many times cases come to the hospital whose condition is so serious that there is small chance of recovery, yet if we feel that the child can be relieved of its suffering and made more comfortable during his short life we admit it. For instance, a child was brought to the hospital a short time ago suffering from sepsis of the right ankle, the right shoulder, the left shoulder, the back, and the bones of the head. In a case of such extensive lesions it is impossible to save the child. However, the patient was admitted because the home surroundings were such that she could not be made comfortable, and the State Hospital for Indigent, Crippled and Deformed Children could at least relieve her extreme suffering during her life. Therefore, while we feel that our report is quite flattering, yet no idea of the good accomplished can be appreciated except by actually seeing each case when admitted and again when discharged. Respectfully submitted,

ARTHUR J. GILLETTE,

Surgeon in Charge.

#### TABLE No. 1

REPORT OF CASES TREATED IN THE STATE HOSPITAL FOR CRIPPLED AND DEFORMED CHILDREN TO DECEMBER 31, 1909

CASES TREATED IN HOSPITAL	No. of Cases	Discharged Cured	Discharged Improved		Not Treated	Died	In the Hospital Dec. 31, 1909
Tuberculosis, single, disease of hip joint. Tuberculosis, double, disease of phip joint. Tuberculosis, disease of vertebrae. Tuberculosis, disease of vertebrae with paralysis. Tuberculosis, disease of knee joint. Tuberculosis, disease of sacro like joint. Tuberculosis, disease of shoulder joint. Tuberculosis, disease of hip joint and foot. Tuberculosis, disease of hip joint; of elbow joint and frontal bone. Tuberculosis, disease of hip joint; of elbow joint and frontal bone.	82 9 60 12 29 2 1 1	39 5 21 3 17 1 1 1	20 1 17 4 5	$\begin{array}{c c} 1\\ 2\\ 1\end{array}$	i	10 2 10 2	10
Tuberculosis, disease of the foot. Tuberculosis, disease of vertebrae and of knee. Tuberculosis, disease of selbow joint. Tuberculosis, disease of spine and hip joint. Tuberculosit, disease of ankle joint Tuberculosis, disease of vertebrae, wrist and elbow. Tuberculosis, disease of shoulder, wrist, knee and leg. Tuberculosis, disease of shoulder, wrist, knee and leg. Tuberculosis, disease of both hips, ankle joint and of tibla. Tuberculosis, disease of both hips, ankle joint and of tibla. Tuberculosis, disease of both and a hernia. Septic disease of hip joints and of knee.	3 1 2 6 5 1 1 1 1 1	1 2 4 5 1 1	::::	1		1	i
Tuberculosis, disease of vertebrae with paralysis and of ankle joint.  Hip joint disease osteomyelitis and paralysis of lower extremity due to acute infection.  Septic shoulder.  Hip disease, osteomylitis and septic foot.  Osteomyelitis of shoulder, humerus and of elbow.  Osteomyelitis of femur and anterior curvature of femur.  Osteomyelitis of right and fracture of tibia  Osteomyelitis of right and left thighs and dislocated hip.  Osteomyelitis of right tibis with tallpes equinus.  Septic disease and pathologic dislocation of hip and osteomye-	1 1 1 1 1 1 1 2	1 1 1 1	1			1	1 
litis of ulna  Specific gummata on elbow, popliteal joint and maxilla with suppurating sinuses.  Deformity of knee due to osteomyelitis.  Multiple suppurative epiphysitis of knee, ankle, hip and femu Suppurative epiphysitis of femur at the knee joint.  Multiple baemophilic joints.  Multiple haemophilic joints.  Syphilitic disease of foot.  Deformity of hand due to syphilitic contraction.  Congenital syphilis and tumor of hip.  Enlarged epiphyses due to congenital syphilis.	1 14 14 5 13 1	1 3 2 4	111111111111111111111111111111111111111			1 1	1
syphilitic osteomyelitis of cranial bones, sacrum, tibia, dumerus clavicle and os calces.  Inflammation of hip joint following typhoid fever.  Tumor of leg due to syphilis and causing club foot and flexed knee.  Multiple deformities due to arthritis deformans.  Lateral curvature of spine.  Lateral curvature of spine due to rickets.  Lateral curvature of spine and congenital shortening of femurand tibia.	1 1 1 22 6	1 1 2 4	 1 13 1	4			1  3 1
Posterior curvature of spine; both forearms curved, both thighs curved and both legs deformed due to rickets. Pigeon breast, anterior curvature of thighs and flat foot due to rickets.  Anterior curvature of spine and flat foot. Lateral and posterior curvature of spine, pigeon chest, double knock knee and anterior curvature of tibia due to rickets.	2 3 1	2 2	 1 1				

#### TABLE No. 1-Continued

## REPORT OF CASES TREATED IN THE STATE HOSPITAL FOR CRIPPLED AND DEFORMED CHILDREN TO DECEMBER 31, 1909

	l .	i	1 -		)	ī	1-2
CASES TREATED IN HOSPITAL	No. of Cases	Discharged Cured	Discharged Improved	Discharged Unimproved	Not Treated	Died	In the Hospita Dec. 31, 1909
Marked bowleg due to rickets	1			[]			1
Marked bowleg due to rickets.  Posterior curvature of spine, anterior curvature of femora and bowlegs due to rickets.  Anterior curvature of femora, double knock knee and coxa vara due to rickets.  Deformity of hands and feet due to rickets (tetany)	3	2	1	l			
Anterior curvature of femora, double knock knee and coxa vara	3	1				1	1
Deformity of hands and feet due to rickets (tetany)	1 5	î			::::		
Rickets, cretinism and myocarditis.	1					i	
Anterior curvature of both femura and tibia with double knock knee and flat foot	1	1:					
Rachitic pseudo-paralysis. Funnel chest and depressed sternum due to adenoids and en-	2	2					
	1		1		}		
Double congenital club-foot.  Double congenital club-foot, congenital shortening of humeri and absence of patella.  Double congenital club-foot, club hands and flexed knees.  Single club-foot, congenital Double congenital dislocation of hips.  Single congenital dislocation of hip.	29	22	6	1		••••	
and absence of patella	1 2					1	
Single club-foot, congenital	26	22	<u>.</u>		2		2
Single congenital dislocation of hip	10 6	2 4				::::	1
Congenital wry-neck Wry-neck and lateral curvature of spine.	1	1				• • • • •	
Congenital dislocation of knee	1	1		[			
thighs and absence of patella	1				]	ان	1
Paralytic club-foot	31 6	7	20		: : : :	2	$^2_1$
Double club-foot, paralysis of lower limbs and anterior curva-	1	İ	ı		.	1	
Double club-foot, paralysis of lower limbs and anterior curva- ture of spine due to infantile paralysis.  Deformity of lower limbs and spine due to infantile paralysis.  Paralysis and deformity of lower limbs due to infantile paralysis.	9		6	-1		1	i
Double club-foot, flexed knee and thigh due to infantile paraly-	•		1				
sis  Double club-foot due to spastic paralysis	3	2	1	::::	::::	::::	····i
Spastic club-foot and club hand.	7	1	6				• • • •
Double club-foot due to spastic paralysis. Spastic club-foot and club hand. Double club-foot and double knock knee due to spastic paraly- sis.	1		1 2				
Spastic hemiplegia. Club-feet, flexed knees and thighs, crossed legs and club-hands	. 2		- 1	••••			••••
due to cerebral palsy	1	• • • •	1	• • • •	• • • •		· · · ·
Spastic hemiplegia. Club-feet, flexed knees and thighs, crossed legs and club-hands due to cerebral palsy. Paralysis lower and upper extremities and of back due to infantile paralysis. Spastic paralysis, cerebral palsy and epilepsy. Single club-foot due to cerebral palsy.	1		$\cdots \mid$		· · · ·	$\cdots )$	1
Single club-foot due to cerebral palsy	i	···i		1			
Single cub-toot due to cereoral paisy Knock knee and ankylosis of knee joint. Oouble flat foot	6	. 3	1		:::	1	
Double flat foot	1		[		}		
	6	3	2				ij
Pronated flat foot. Pathologic dislocation of hip and club-foot due to tuberculous disease of hip.	3		1	• • • •   •			1
disease of hip.	1 2	1	$\cdots_{i}$	· · · · ·   ·	• • •		···i
loxa vara due to mal-union of fracture femur	1	i					📜
Fracture femur with marked deformity	1	``i .			::::	:::: .	
Pelayed union of fractured femur. Deformity and paralysis of hand due to fractured elbow Deformity of ankle due to mal-union of tibia. Deformed knee due to removal of patella.	1 .	$\cdots_{\mathbf{i}}$	1	: : : :   :			
Flexed knee due to removal of patella	1	ī.					
Plexed knee due to removal of pateins.  Plexed the due to trauma.  Plexed thighs due to iliac aneurism.  Deformity due to intra-capsular fracture.	1 .	:::: <u> </u>	† :	.		- i	
Deformity due to intra-capsular fracture	14	1 2	$\cdots_{\mathbf{i}}$		:::	$ \cdot\cdot\cdot_{\mathbf{i}} $	
Total Marie Control of the Control o				] .			

#### TABLE No. 1-Continued

REPORT OF CASES TREATED IN THE STATE HOSPITAL FOR CRIPPLED AND DEFORMED CHILDREN TO DECEMBER 31, 1909

CASES TREATED IN HOSPITAL	No. of Cases	Discharged Cured	Discharged Improved	Discharged Unimproved	Not Treated	Died	In the Hospital Dec. 31, 1909
Deformities due to Friedreich's ataxia Weak spine Spina bifida. Webbed fingers of both hands. Cleft palate. Hare lip.	1 1 1 1	2 1	1 			1	
Hare lip and cleft palate.  Idiocy. Other deformities.  Totals.	6	238	3 152	16	1 4	40	64

TABLE  $N_0$ . 2 RECORDS OF DEATHS AT STATE HOSPITAL FOR CRIPPLED AND DEFORMED CHILDREN

No.	Cause of Admission	Cause of Death
1	Tuberculous disease of hip joint	General tuberculosis.
1	Tuberculous disease of hip joint	Measies.
4	Tuberculous disease of hip joint	Tuberculous meningitis.
1	Tuberculous disease of hip joint	Tuberculous meningitis and genera tuberculosis.
1	Tuberculous disease of both hip joints	Tuberculous meningitis.
1	Tuberculous disease of both hip joints	Shock following operation.
2	Tuberculous disease of vertebrae	Meningitis.
1	Tuberculous disease of vertebrae	Acute intestinal obstruction.
2	Tuberculous disease of vertebrae	Diphtheria.
1	Tuberculous disease of vertebrae	Abscess ruptured into rung.
1	Tuberculous disease of vertebrae	Amyloid kidney and general tuberculosis
1	Tuberculous disease of vertebrae	Amyloid degeneration and uremia. Paralysis with multiple abscesses.
i	Tuberculous disease of vertebrae	Pott's disease and complications.
î	Tuberculous disease of vertebrae with paralysis.	General tuberculosis.
î	Tuberculous disease of vertebrae with paralysis	GOLOIGE BUDGIVALORIO.
-	and tuberculous disease of ankle	Tuberculous meningitis.
2	Tuberculous disease of vertebrae and of knee joint	General tuberculosis.
1	Tuberculous disease of sacro iliac joint	Tubercular disease of sacro iliac join and multiple abscesses.
1•	Congenital syphilis and tumor on the hip	Congenital syphilis and tumor on hip.
1	Syphilitic disease of foot.  Hip disease, osteomyelitis and septic foot	Gumma of brain.
1	Hip disease, osteomyelitis and septic foot	Shock following operation.
1	Rickets	Inanition and broncho pneumonia
1	Curvature of all long bones and enlarged epiphy- ses due to rickets.	Broncho pneumonia.
1	Rickets, cretinism and myocarditis	Diphtheria and myocarditis.
i	Paralytic club-foot.	Diphtheria.
î	Paralytic club-foot.	Scarlet fever.
î	Double ciub-foot and congenital absence of patella	Broncho pneumonia.
1	Double knock-knee and anterior curve of femur	Broncho pneumonia.
1	Knock knee.	Scarlet fever.
1	Iliac aneurism	Cerebral embolus.
1	Cleft palate	Sepsis following operation.
1	Deformity following infantile paralysis	Fracture of skull from fall. Gastro duodenitis.
1	Deformity from burnsSuppurative epiphysitis knee joint and disease of	Castro duodentus.
	upper end of femur	Diphtheria.
40		

#### TABLE NO. 3.

OPERATIONS PERFORMED IN STATE HOSPITAL FOR CRIPPLED AND DEFORMED CHILDREN DURING YEAR ENDING DECEMBER 31, 1909.	Œ.
Correction of single club-foot Correction of double club-foot Correction of knock-knee Correction of flexed and ankylosed knee "Lorenz" operation on single congenital dislocation of hip. "Lorenz" operation on double congenital dislocation of hip. Deformity of tibla. Deformity in tubercular disease of hip Deformity in tubercular disease of ankle Lumbar puncture Lumbar puncture Inguinal hernia Reduction of deformity of femur Reduction of deformity of tibla Division of adductor muscles and correction of thighs and knees in cerebral palsy Other operations for deformities	11 11 12 14 21 22 12 17
Total	49
TABLE NO. 4.	
MINOR OPERATIONS AND DRESSINGS PERFORMED IN HOSPITAL DURI YEAR ENDING DECEMBER 31, 1909.	NG
Plaster of Paris Casts Applied.	
(a) Body casts (b) Hip spica casts (single) (c) Hip spica casts (double) (d) Full length leg casts (double) (e) Full length leg casts (single) (f) Ankle and foot casts (double) (g) Ankle and foot casts (single)	41 48 2 23 56 31 69
<del>-</del>	270
Injections Into Abscess Sinuses,	
(a) With bismuth paste (b) With silver nitrate solution. (c) With balsam Peru  Total	32 29 13
Buck's Extensions Applied to Lower Limbs.  (a) Double	15
(b) Single	12
Total	27
Braces Applied.	
(a) Back braces	8
Total	12 45 020
Respectfully submitted,	

ARTHUR J. GILLETTE,
Surgeon in Charge.

## EDUCATIONAL REPORT OF THE YEAR 1909—STATE WARD FOR CRIPPLED AND DEFORMED CHILDREN.

To the Honorable State Board of Control:

During the year 1909, to the forty-two pupils attending our school, thirty-four have been added and thirty-eight discharged, leaving a present enrollment of thirty-eight up patients, who show an average daily attendance of thirty in the school room and eight bed patients who receive instructions in their rooms.

Our school is graded (including kindergarten, two primer, eight grades and sometimes high school work), is generously equipped by the state of Minnesota and is assembled in a particularly well lighted, airy room.

Our pupils receive individual attention, for upon entering few are normal. Some are abnormally keen, others backward (not feeble-minded, however), all are extremely sensitive, many apathetic, and almost every one undisciplined and irresponsible. These handicaps along with diversity of language, custom, disease, age and previous instruction must be coped with in the school room.

Industrial work has done much to meet these difficulties by banishing apathy and exchanging interest for sensitiveness, until many of the pupils have become expert workers with the needle, brass, raffia and beads.

We try to develop our boys and girls mentally and morally as well as physically, so that when they leave us they take with them not only a sounder body, but a quickened mentality and a larger appreciation of their responsibility towards that society which is no longer closed to them, but is awaiting their achievements along the lines which they have found to be within their reach.

Respectfully submitted,

LILIAN BIRD GARROW.

Preceptress.

#### CONTRIBUTIONS, ENTERTAINMENTS, ETC., 1909.

Mr. Ross	
Mrs. Louis Goodkind	Fruit, dolls and flowers
Krueger	
Miss Garrow	One box of oranges (Easter)
Eisenmenger Meat Co	One case Easter eggs
Miss Ellis. Sunshine Society	Flowers flags and heautiful Easter eggs
Park Congregational Sunday School	
Dayton Ave. Presbyterian Church	Easter eggs. books, flowers and candy
Mrs. Charles Kueger and Schuber	t Club
Mrs. Harper	
St. Elizabeth Guild, St. Clement's	ChurchDinner for thirty-five (35) children .Autos to Snelling, Minnehaha and Como Park
Mr. John Watson	
Mrs Walthers with Schubert Clui	hTwo (2) concerts for children
Gus, Edwards and his Company	Gave entertainment for all the children several times during the year, also entertaining
letters from abroad to the chi	ldren.
Miss Sleppy—Flowers for all the pa	tients and many kindnesses throughout the year
National Candy Co	birthday with a beautiful party for the children Easter eggs Easter eggs
McFadden Candy Co	Easter eggs
First Baptist Church, S. S. Dorcas	girls
THIS. SOUTHOU TITTE	

Mr. Laidlaw, Great Northern	igazines l library he year Flowers children
CHRISTMAS FUND FOR THE CRIPPLED AND DEFORMED CHILDI	RĘN.
Mr. John Mitchell Mrs. B. Brack Mr. John Osgood	\$25.00 1.00 5.00
	\$31.00

#### CHRISTMAS CONTRIBUTIONS

CHRISTMAS CONTRIBUTIONS.
Mrs. B. Brack
Miss Clara Harrington, Britton, S. D., for "Busy Bees"Dolls, candy and books Mrs. Alfred ComstockOne pall candy, one box oranges, cakes and tree trimmings Mrs. Wm McCurdyOne barrel apples
George Samec One pail candy, one pail nuts Mr. Herschler Sixty pound boxes of candy Mrs. McKibbin. Games
Dosie Dietz

Respectfully submitted,

MARY A. EDWARDS,

Matron.

Control Board peparts

M360-C76 0 5

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\*50X\_\_\_\_